

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No. : 10/082,495
Patent No. : 7,035,828 B2
Applicant : KETONEN et. al.
Filed : February 22, 2002
TC/A.U. :
Examiner : James P. Trammell
Title : Method and System for Modifying and Transmitting Data
Between a Portable Computer and a Network
Docket No. : 2470-0312
Customer No. : 6449
Confirmation No. :

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR § 1.323

Attention: Certificate of Correction Branch
Commissioner for Patents
Office of Patent Publications
ATTN: Certificate of Correction Branch
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Under the provisions of 35 U.S.C. § 255, Applicants request that the Office issue a Certificate of Correction in connection with the above-identified patent for the correction of clerical and typographical mistakes. A completed form PTO 1050 showing the corrections is attached.

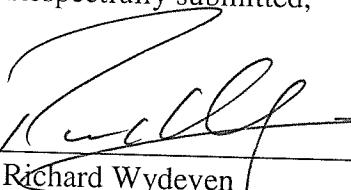
The corrections requested do not constitute new matter. The text to be inserted at Column 10, line 67 appears in U.S. Pat. No. 6,973,478 (U.S. Application Ser. No. 09/696,558 filed Oct. 25, 2000), of which the current patent is a continuation-in-part. Application Ser. No. 09/696,558 was incorporated in the current patent by reference. The error was made in good faith when a page was inadvertently omitted from the filing of U.S. Application Ser. No. 10/082,495, from which the current patent issued. Additionally, pages 44 and 45 of Application Ser. No. 10/082,495 were inadvertently

submitted in reverse order, leading to the request for corrections at Column 20, line 54 and Column 21, line 24.

Please charge the fee due under 37 C.F.R. § 1.20(a) and any other fees deemed due for this submission to our deposit account no. 02-2135. Please credit any overpayment to our deposit account no. 022135.

Respectfully submitted,

Date: 6/10/09

By 

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,035,828

Page 1 of 3

APPLICATION NO.: 10/082,495

ISSUE DATE : April 25, 2006

INVENTOR(S) : KETONEN et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In the Specification

Col 10, line 67, after "are" insert -- displayed, and updates to the local and administrative interaction databases are made (events G-I[M]),

FIG. 4c shows a screen shot of the information produced when a customer was listening to a Paul Simon recording. The information includes a an album offer (from Amazon) and links to a review, concert information, and a news group article.

7. News Notification Application

FIGS. 5a-5b illustrate the flow of information and sequence of events when a Local Assistant News Assistant application operates on a Customer computer **100**. In such an application, a News assistant ruleset contains a task to be executed periodically. This task retrieves a news summary document from the News Assisted Merchant's site. As an example, the following is a rule that retrieves current news from cnet.com:

```
<PE>
<CatId>StepInfo</CatId>
<Key>getcnet</Key>
<feature>cnet.xml</feature>
<steptype>task</steptype>
<repeattime>15</repeattime>
<feature>cnet.xml</feature>
<Do>
  <set>cnetfound "false"</set>
  <getpage>
    "http://news.cnet.com/" --
```

MAILING ADDRESS OF SENDER:

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PATENT NO. 7,035,828

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INVENTOR(S) : KETONEN et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In the Specification (cont)

Col 20, line 54, after "login=jsmith" insert --means to log in under the name jsmith and "passwd=53xyz?!7" means that the password is 53xyz?!7. The broker **210** responds by opening a secure connection SCX' **132** such as HTTPS to a trusted mini-server **220**. The mini-server **220** interprets the request and invokes the rule for retrieving Amazon order status information using the login name and password data from the URL. The mini-server **220** obtains the HTML reply page from Amazon and extracts the desired status information. The mini-server **220** then generates a response HTML document which provides the status information in a format which can be displayed on a Palm device. The response is transmitted from the min-server **220** to the broker **210** over the SCX' connection and from the broker **210** to the mobile client **200** over the SCX connection **130**. After transmitting the response, the SCX **130** and SCX' **132** connections may be closed.

Private requests may involve mobile client **200** access to and modification of personal data on the client's personal agent **100** (desktop computer). Examples include transactions based on stock portfolios, accounting information, or personal schedule items, or in the case of an enterprise application sales information, production information, and schedules stored on the personal agent **100** computer. Private requests may be used to remotely run applications on and manipulate information stored on the personal agent **100**. The accessed data on the personal agent **100** can be used to generate data for web transactions.

An example of a private request may be an encrypted query from the mobile client **200** which is qued by the broker **210**. The broker **210** then transmits the query to the personal agent **200** which decrypts the query, performs the requested tasks and may return requested information which is stored on the broker **210**. The mobile client **200** --

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ISSUE DATE : April 25, 2006

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It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In the Specification (cont)

Col 21, line 24, delete "means to log in under the name jsmith and "passwd=53xyz?!7" means that the password is 53xyz?!7. The broker **210** responds by opening a secure connection SCX' **132** such as HTTPS to a trusted mini-server **220**. The mini-server **220** interprets the request and invokes the rule for retrieving Amazon order status information using the login name and password data from the URL. The mini-server **220** obtains the HTML reply page from Amazon and extracts the desired status information. The mini-server **220** then generates a response HTML document which provides the status information in a format which can be displayed on a Palm device. The response is transmitted from the min-server **220** to the broker **210** over the SCX' connection and from the broker **210** to the mobile client **200** over the SCX connection **130**. After transmitting the response, the SCX **130** and SCX' **132** connections may be closed.

Private requests may involve mobile client **200** access to and modification of personal data on the client's personal agent **100** (desktop computer). Examples include transactions based on stock portfolios, accounting information, or personal schedule items, or in the case of an enterprise application sales information, production information, and schedules stored on the personal agent **100** computer. Private requests may be used to remotely run applications on and manipulate information stored on the personal agent **100**. The accessed data on the personal agent **100** can be used to generate data for web transactions.

An example of a private request may be an encrypted query from the mobile client **200** which is queued by the broker **210**. The broker **210** then transmits the query to the personal agent **200** which decrypts the query, performs the requested tasks and may return requested information which is stored on the broker **210**. The mobile client **200**"

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